

### **Amendments to the Specification**

Please replace lines 19-29 on page 18 of the specification with the following paragraph.

A collection of oligonucleotides encoding all possible hexapeptides was synthesized with the sequence 5'-C TCT CAC TCC (NNK)<sub>6</sub> GGC GGC ACT GTT GAAAGT TGT-3' (SEQ ID NO:130). N was A, C, G, and T (nominally equimolar), and K was G and T (nominally equimolar). This sequence, designated ON-49, was ligated into the BstXI sites of fAFF1 after annealing to two "half-site" oligonucleotides, ON-28 (5'-GGA GTG AGA GTA GA-3') (SEQ ID NO:121) and ON-29 (5'-CTT TCA ACA GT-3') (SEQ ID NO:122), which are complementary to the 5'- and 3'- portions of ON-49, respectively. "Half-site" oligonucleotides anneal to the 5'- and 3'- ends of oligonucleotide ON-49 to form appropriate BstXI cohesive ends.